WEST Search History

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DATE: Friday, June 24, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=OR	
▨	L33	115 and L32	10
▨	L32	l30 same L31	10
▨	L31	aggregate adj1 absorption	75
▨	L30	monomer adj1 absorption	84
▨	L29	l27 and L28	1
▨	L28	115 near7 l17	34
▨	L27	l7 and L26	64
▨	L26	hydrophilicity near5 hydrophobicity	8751
▨	L25	l10.clm.	3
▨	L24	l6 and L23	1
▨	L23	l7.clm.	7
▨	L22	l7 same l20	1
▨	L21	l13 and L20	1
▨	L20	115 same l16	51
▨	L19	l13 and L18	1
▨	L18	115 same l16 same L17	16
▨	L17	multiple	1114471
▨	L16	adsorb or adsorbed	96053
▨	L15	dye adj1 chromophore	1003
▨	L14	formula same L13	2
▨	L13	l7 same L12	42
▨	L12	condition or equation or relationship or requirement	2947922
▨	L11	l7 and L10	5
▨	L10	l8 same l9	48
▨	L9	"H" adj1 (aggregate or aggregated or aggregation)	125
▨	L8	"J" adj1 (aggregate or aggregated or aggregation)	429
▨	L7	(aggregation or aggregated) adj1 (property or properties)	527
▨	L6	l1 or l2 or l3 or l4 or L5	269
▨	L5	kawanishi-yasutomo.inv.	3
▨	L4	suzumoto-takeshi.inv.	9

▦	L3	suzuki-ryo.inv.	102
▦	L2	kobayashi-katsumi.inv.	78
▦	L1	hioki-takanori.inv.	97

END OF SEARCH HISTORY